

| Project Title | Funding | Strategic Plan Objective | Institution |
|---|-------------|--------------------------|-----------------|
| ACE Center: Gaze perception abnormalities in infants with ASD | \$307,065 | Q1.L.A | Yale University |
| Prospective study of infants at high risk for autism | \$286,887 | Q1.L.A | Yale University |
| The ontogeny of social visual engagement in infants at risk for autism | \$584,587 | Q1.L.A | Yale University |
| Biomarkers for autism and for gastrointestinal and sleep problems in autism | \$472,129 | Q1.L.A | Yale University |
| Model diagnostic lab for infants at risk for autism | \$1,989,796 | Q1.L.A | Yale University |
| ACE Center: Assessment Core | \$568,028 | Q1.L.A | Yale University |
| ACE Center: Data Management and Analysis Core | \$202,737 | Q1.L.A | Yale University |
| ACE Center: Eye-tracking studies of social engagement | \$307,211 | Q1.L.B | Yale University |
| Performance indices of social disability in toddlers with autism | \$497,995 | Q1.L.B | Yale University |
| Perception of social and physical contingencies in infants with ASD | \$413,750 | Q1.L.B | Yale University |
| Perceptual factors affecting social attention in autism spectrum disorders | \$82,750 | Q1.L.B | Yale University |
| Integrated function/structure image analysis in autism | \$339,441 | Q1.L.B | Yale University |
| Social evaluation in infants and toddlers | \$413,750 | Q1.L.B | Yale University |
| ACE Center: Auditory mechanisms of social engagement | \$275,966 | Q1.Other | Yale University |
| Developmental processes, trajectories, and outcomes in autism | \$286,887 | Q1.Other | Yale University |
| Studies of social communication in speakers with autism spectrum disorder | \$286,883 | Q1.Other | Yale University |
| Longitudinal neurogenetics of atypical social brain development in autism | \$292,163 | Q2.S.G | Yale University |
| Cellular and genetic correlates of increased head size in autism spectrum disorder | \$203,943 | Q2.S.G | Yale University |
| ACE Center: Administrative Core | \$147,818 | Q2.L.B | Yale University |
| Slick and slack heteromers in neuronal excitability | \$53,354 | Q2.Other | Yale University |
| Morphogenesis and function of the cerebral cortex | \$399,013 | Q2.Other | Yale University |
| ACE Center: Neuroimaging studies of connectivity in ASD | \$337,540 | Q2.Other | Yale University |
| Genomic profiling and functional mutation analysis in autism spectrum disorders | \$1,183,908 | Q3.S.A | Yale University |
| Biological correlates of altered brain growth in autism | \$1,011,793 | Q3.S.A | Yale University |
| Genetics and gene-environment interactions in a Korean epidemiological sample of autism | \$74,692 | Q3.S.C | Yale University |
| A genome-wide search for autism genes in the Simons Simplex Collection | \$3,862,333 | Q3.L.B | Yale University |
| Simons Simplex Collection Site | \$815,728 | Q3.L.B | Yale University |

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| Genetic epidemiology of autism spectrum disorders | \$178,175 | Q3.Other | Yale University |
| ACE Center: Rare variant genetics, contactin-related proteins and autism | \$334,236 | Q3.Other | Yale University |
| Neurogenic growth factors in autism | \$0 | Q3.Other | Yale University |
| Integrated approach to the neurobiology of autism spectrum disorders | \$115,446 | Q4.S.B | Yale University |
| Caspr2 dysfunction in autism spectrum disorders | \$28,000 | Q4.S.B | Yale University |
| Enhancing understanding and use of conversational rules in school-aged speakers with autism spectrum disorders | \$30,000 | Q4.S.F | Yale University |
| Prospective examination of 6-year cumulative incidence of ASDs: A total population study | \$59,999 | Q7.J | Yale University |
| Statistics and Research Design Core | \$286,888 | Other | Yale University |
| A randomized controlled trial of two treatments for verbal communication | \$0 | Q4.S.F | Yale Child Study Center |
| Early detection of pervasive developmental disorders | \$1,067,234 | Q1.S.A | University of Connecticut |
| Early detection of pervasive developmental disorders (supplement) | \$193,155 | Q1.S.A | University of Connecticut |
| Language development and outcome in children with autism | \$325,125 | Q1.L.A | University of Connecticut |
| Language development and outcome in children with autism (supplement) | \$299,918 | Q1.L.A | University of Connecticut |
| Language functioning in optimal outcome children with a history of autism | \$457,153 | Q2.L.B | University of Connecticut |
| Mimicry and imitation in autism spectrum disorders | \$31,685 | Q2.Other | University of Connecticut |
| Robot-child interactions as an intervention tool for children with autism | \$204,403 | Q4.Other | University of Connecticut |
| Prometheus Research, LLC | \$4,878,022 | Other | Prometheus Research, LLC |
| 2009 International Meeting for Autism Research (IMFAR) | \$50,000 | Q7.K | International Society for Autism Research |

